| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 3050 | (370/331 455/436).ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 09:45 |
| L2 | 3 | 1 and ((call adj1 (server agent)) same sip) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 09:48 |
| L3 | 0 | 09/908081 | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 09:47 |
| L4 | 173 | ((call adj1 (server agent)) same sip) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:35 |
| L5 | 30 | 4 same (register$3 registration) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:07 |
| L6 | 1 | "6910074".pn. | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:07 |
| L7 | 1 | 6 and sip | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:08 |
| L8 | 0 | tldn and mcf and sip | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:09 |
| L9 | 36 | mcf and sip | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:09 |
| L10 | 26 | 9 and (wireless cellular) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:09 |
| L11 | 3 | 9 and (wireless mobile) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:12 |
| L12 | 2 | 10 and (mcf same sip) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:22 |

| L13 | 1 | wireless same (extended adj1 (sip (session adj1 initiation adj1 protocol))) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:34 |
|---|---|---|---|---|---|---|
| L14 | 6 | wireless and (extended adj1 (sip (session adj1 initiation adj1 protocol))) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:31 |
| L15 | 5 | 14 not 13 | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:30 |
| L16 | 231 | mobile with voicemail | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:30 |
| L17 | 0 | 16 and (extended adj1 (sip (session adj1 initiation adj1 protocol))) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:31 |
| L18 | 31 | 16 and (extended adj1 (sip (session adj1 initiation adj1 protocol))sip) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:31 |
| L19 | 1 | wireless same (modified adj1 (sip (session adj1 initiation adj1 protocol))) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 11:07 |
| L20 | 23 | wireless and (modified adj1 (sip (session adj1 initiation adj1 protocol))) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:35 |
| L21 | 1 | ((call adj1 (server agent)) same ((extended modified) adj1 sip)) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:36 |
| L22 | 4 | ((call adj1 (server agent)) and ((extended modified) adj1 sip)) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:46 |
| L23 | 43 | ((  (server agent)) and ((extended modified) adj1 sip)) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 10:46 |
| L24 | 31 | 23 and (mobile wireless) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 11:06 |

| L25 | 877 | 455/435.1.ccls. | US-PGPUB; USPAT; USCCR; EPO; JPO | OR | ON | 2005/12/02 11:07 |
|------|-----|-----------------|----------------------------------|-----|-----|------------------|
| L26 | 0 | 25 and (wireless same (modified adj1 (sip (session adj1 initiation adj1 protocol)))) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 11:07 |
| L27 | 0 | 25 and ( (modified adj1 (sip (session adj1 initiation adj1 protocol)))) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 11:08 |
| L28 | 0 | 25 and ( ((extended modified) adj1 (sip (session adj1 initiation adj1 protocol)))) | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2005/12/02 11:17 |
| L29 | 0 | ((extended adj1 (sip(session adj1 initiation adj protocol))) same wireless same (register registration)).clm. | US-PGPUB | OR | ON | 2005/12/02 11:19 |

Interference search

6910 074

PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = DANTU
First Name = RAMANAMURTHY

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---|---|---|---|---|---|
| 09513090 | Not Issued | 93 | 02/25/2000 | METHOD AND SYSTEM FOR CONFIGURING WIRELESS ROUTERS AND NETWORKS | DANTU, RAMANAMURTHY |
| 09513914 | Not Issued | 83 | 02/25/2000 | Wireless router and method for processing traffic in a wireless communications network | DANTU, RAMANAMURTHY |
| 09651307 | Not Issued | 93 | 08/30/2000 | SYSTEM AND METHOD FOR TRANSPORTING IN/AIN SIGNALING OVER AN INTERNET PROTOCOL (IP) NETWORK | DANTU, RAMANAMURTHY |
| 09696827 | Not Issued | 82 | 10/25/2000 | Method and system for providing services for wireless data calls | DANTU, RAMANAMURTHY |
| 09905489 | Not Issued | 41 | 07/13/2001 | Quality indicator and method for frame selection in a wireless network | DANTU, RAMANAMURTHY |
| 09907626 ok | Not Issued | 83 | 07/18/2001 | Method and system of control signaling for a wireless access network | DANTU, RAMANAMURTHY |
| 09907785 ok | Not Issued | 30 | 07/18/2001 | Method and system for providing supplementary services for a wireless access network | DANTU, RAMANAMURTHY |
| 09908081 | Not Issued | 71 | 07/18/2001 | Method and system for providing wireless-specific services for a wireless access network | DANTU, RAMANAMURTHY |
| 09908225 | 6904286 | 150 | 07/18/2001 | METHOD AND SYSTEM INTEGRATED RATE CONTROL FOR A TRAFFIC FLOW ACROSS WIRELINE | DANTU, RAMANAMURTHY |

| | | | | AND WIRELESS NETWORKS | |
|---|---|---|---|---|---|
| 09908348 | 6957071 | 150 | 07/18/2001 | METHOD AND SYSTEM FOR MANAGING WIRELESS BANDWIDTH RESOURCES | DANTU, RAMANAMURTHY |
| 10652265 | Not Issued | 20 | 08/29/2003 | Redundancy scheme for network processing systems | DANTU, RAMANAMURTHY |
| 11202341 | Not Issued | 30 | 08/10/2005 | Method and system for managing wireless bandwidth resources | DANTU, RAMANAMURTHY |

# Inventor Search Completed: No Records to Display.

**Search Another: Inventor**

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|---|---|---|
| DANTU | RAMANAMURTHY | Search |

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## Inventor Name Search Result

Your Search was:

Last Name = CHIANG
First Name = SHIHLUNG

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---|---|---|---|---|---|
| 09455049 | 6522732 | 150 | 12/06/1999 | SYSTEM AND METHOD OF PRESERVING STABLE CALLS DURING A SPLIT MODE OPERATION OF TELECOMMUNICATIONS EQUIPMENT | CHIANG, SHIHLUNG |
| 09907626 | Not Issued | 83 | 07/18/2001 | Method and system of control signaling for a wireless access network | CHIANG, SHIHLUNG |
| 09907785 | Not Issued | 30 | 07/18/2001 | Method and system for providing supplementary services for a wireless access network | CHIANG, SHIHLUNG |
| 09908081 | Not Issued | 71 | 07/18/2001 | Method and system for providing wireless-specific services for a wireless access network | CHIANG, SHIHLUNG |

## Inventor Search Completed: No Records to Display.

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## Inventor Name Search Result

Your Search was:

Last Name = YIN
First Name = HAOCHICH

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---|---|---|---|---|---|
| 09907626 | Not Issued | 83 | 07/18/2001 | Method and system of control signaling for a wireless access network | YIN, HAOCHICH P. |
| 09908081 | Not Issued | 71 | 07/18/2001 | Method and system for providing wireless-specific services for a wireless access network | YIN, HAOCHICH P. |

## Inventor Search Completed: No Records to Display.

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## Inventor Name Search Result

Your Search was:

Last Name = KACHHLA
First Name = RASIK

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---|---|---|---|---|---|
| 09907626 | Not Issued | 83 | 07/18/2001 | Method and system of control signaling for a wireless access network | KACHHLA, RASIK |
| 09907785 | Not Issued | 30 | 07/18/2001 | Method and system for providing supplementary services for a wireless access network | KACHHLA, RASIK |
| 09908081 | Not Issued | 71 | 07/18/2001 | Method and system for providing wireless-specific services for a wireless access network | KACHHLA, RASIK |

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